

## DRAWINGS

Fig. 1

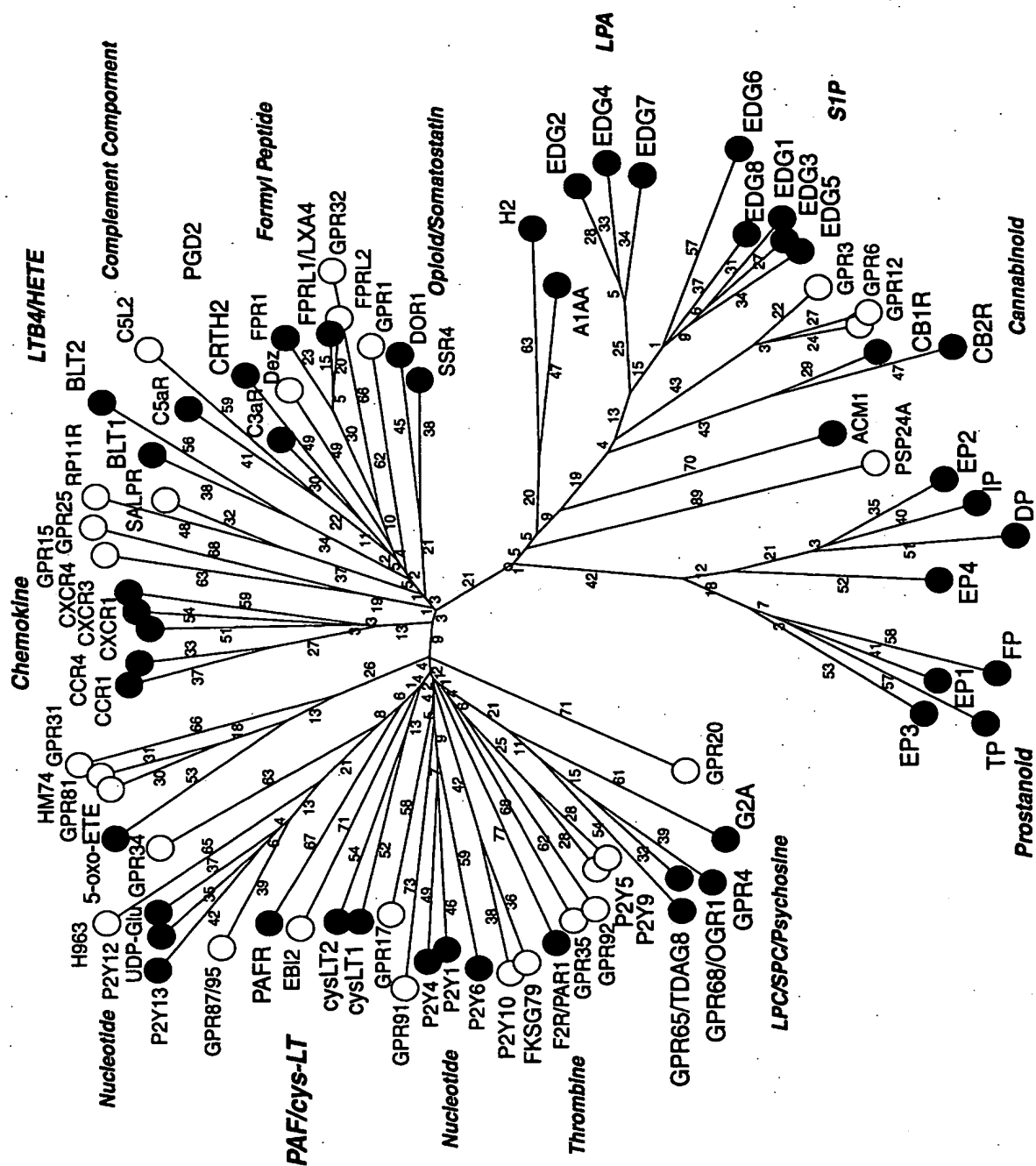


Fig. 2

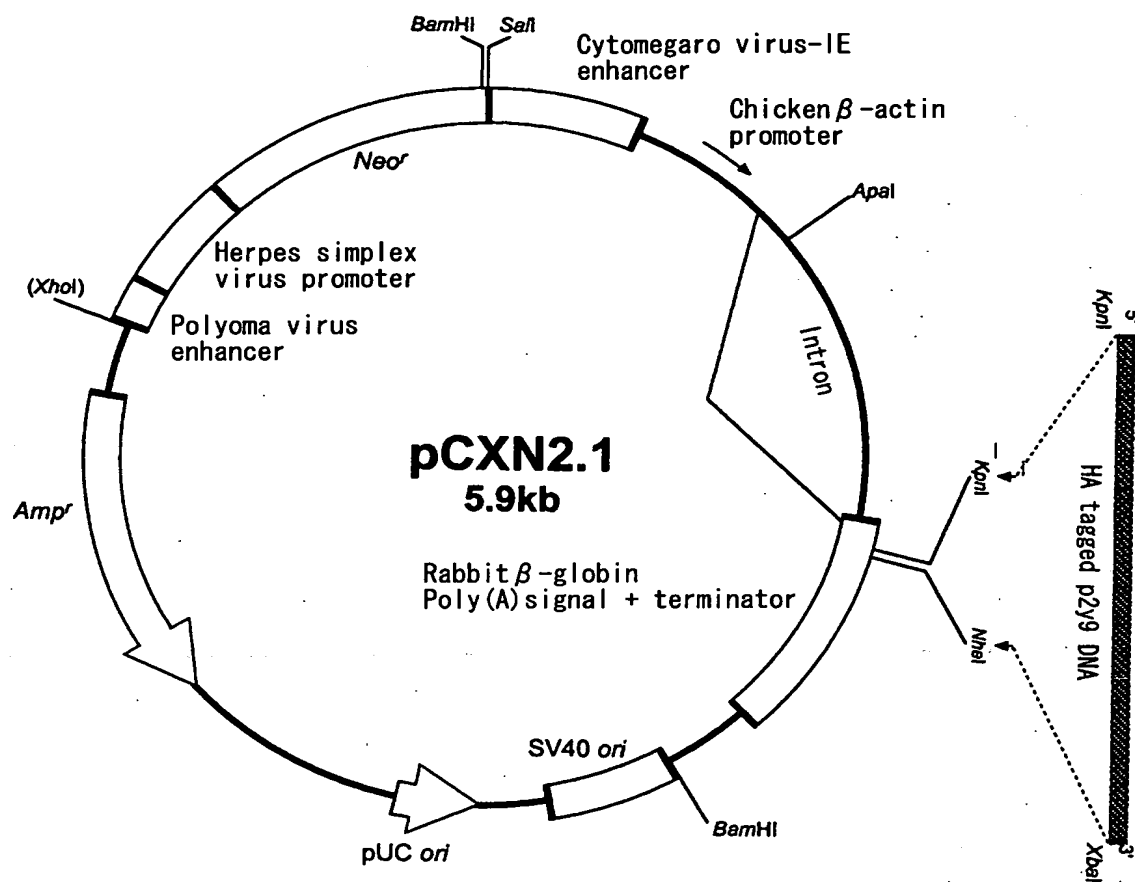


Fig. 3

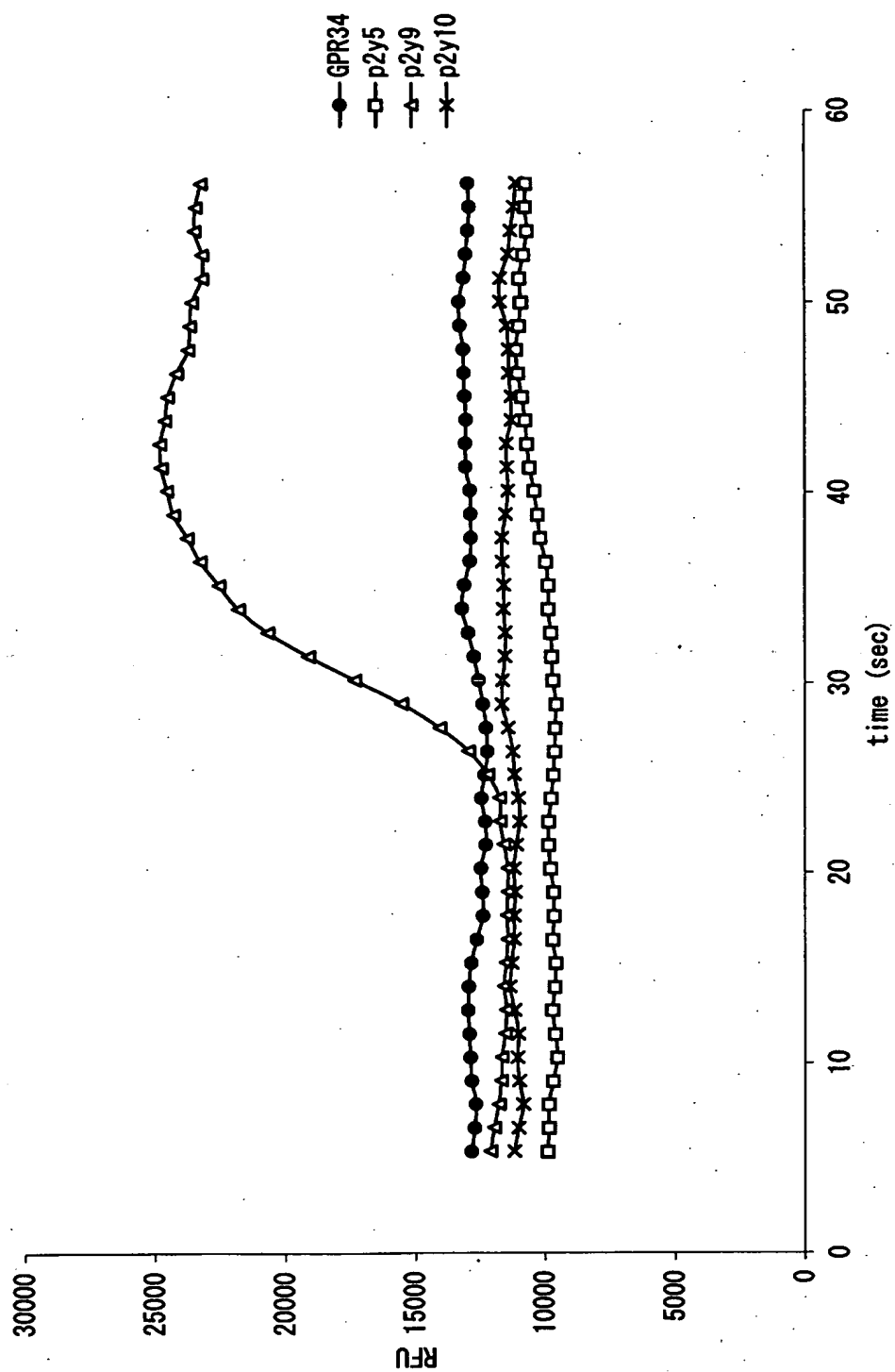


Fig. 4

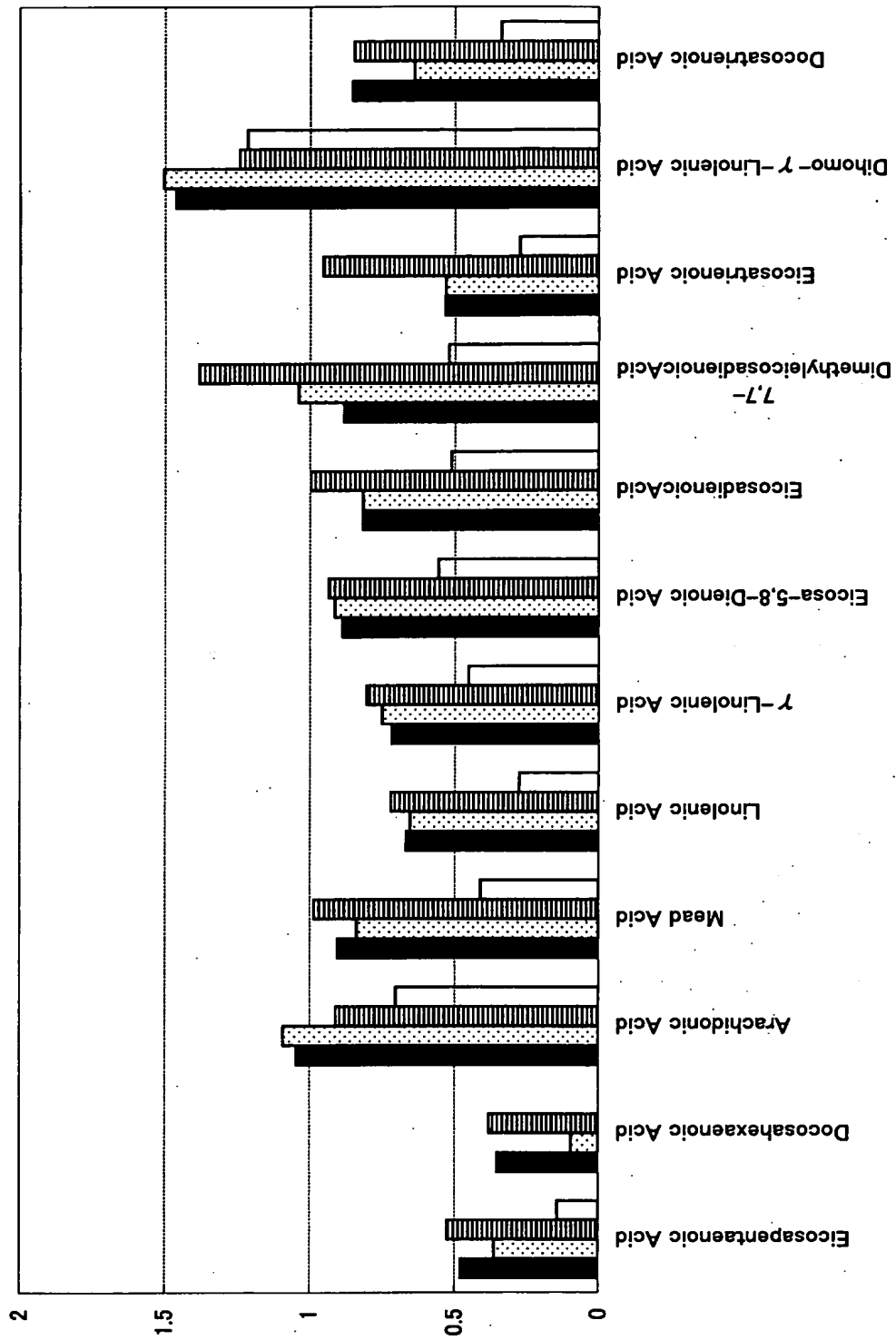


Fig. 5

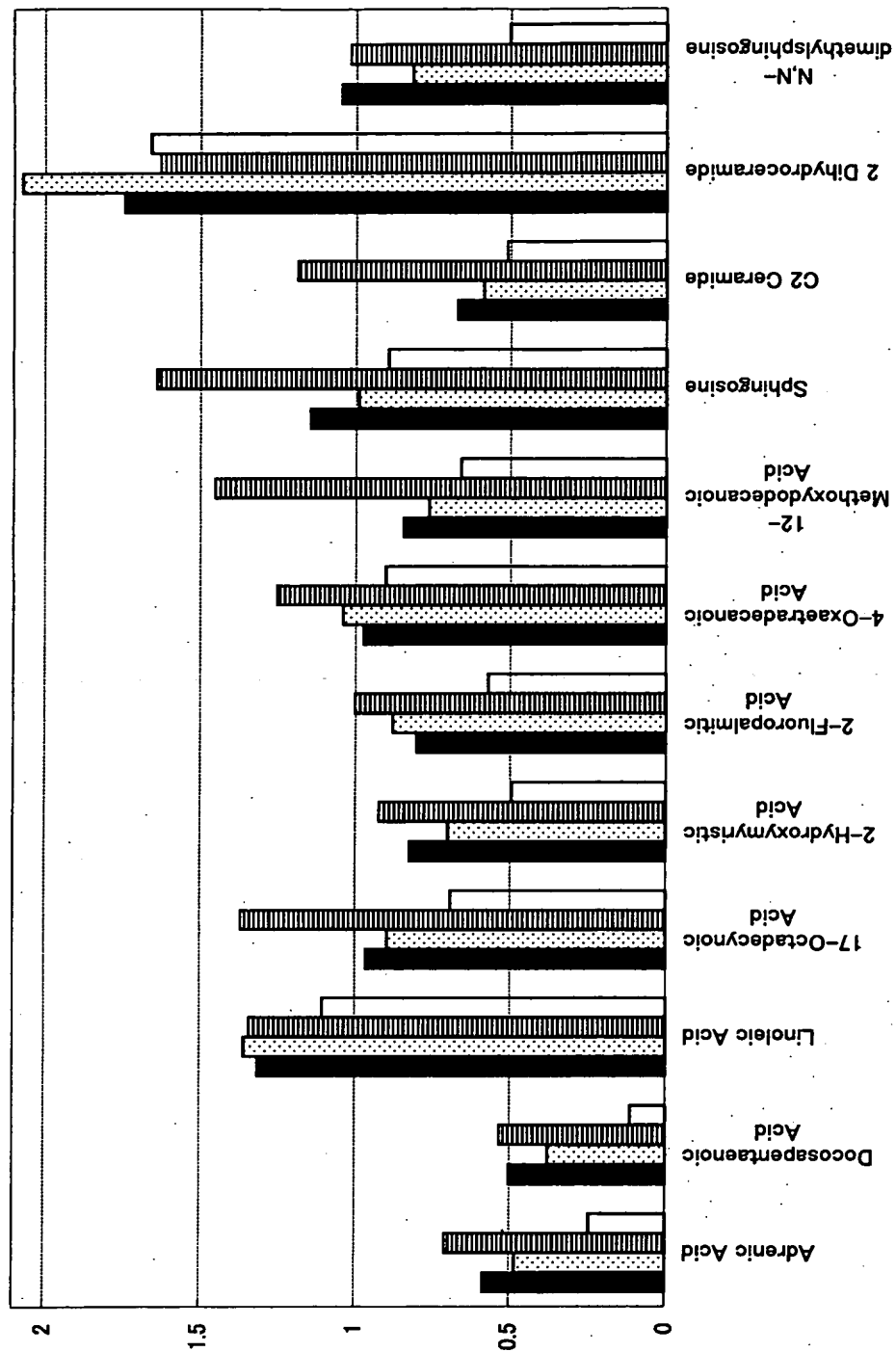


Fig. 6

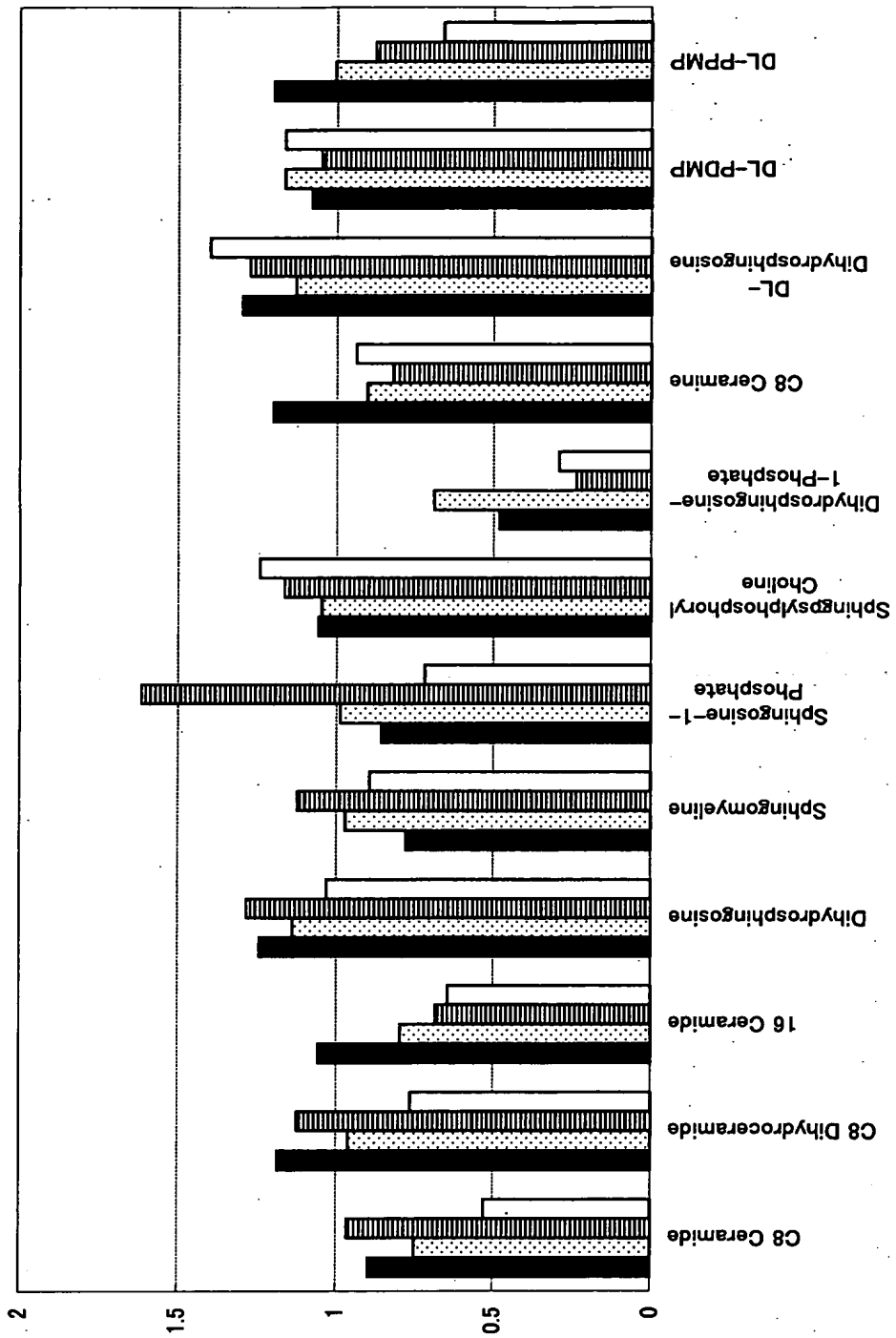


Fig. 7

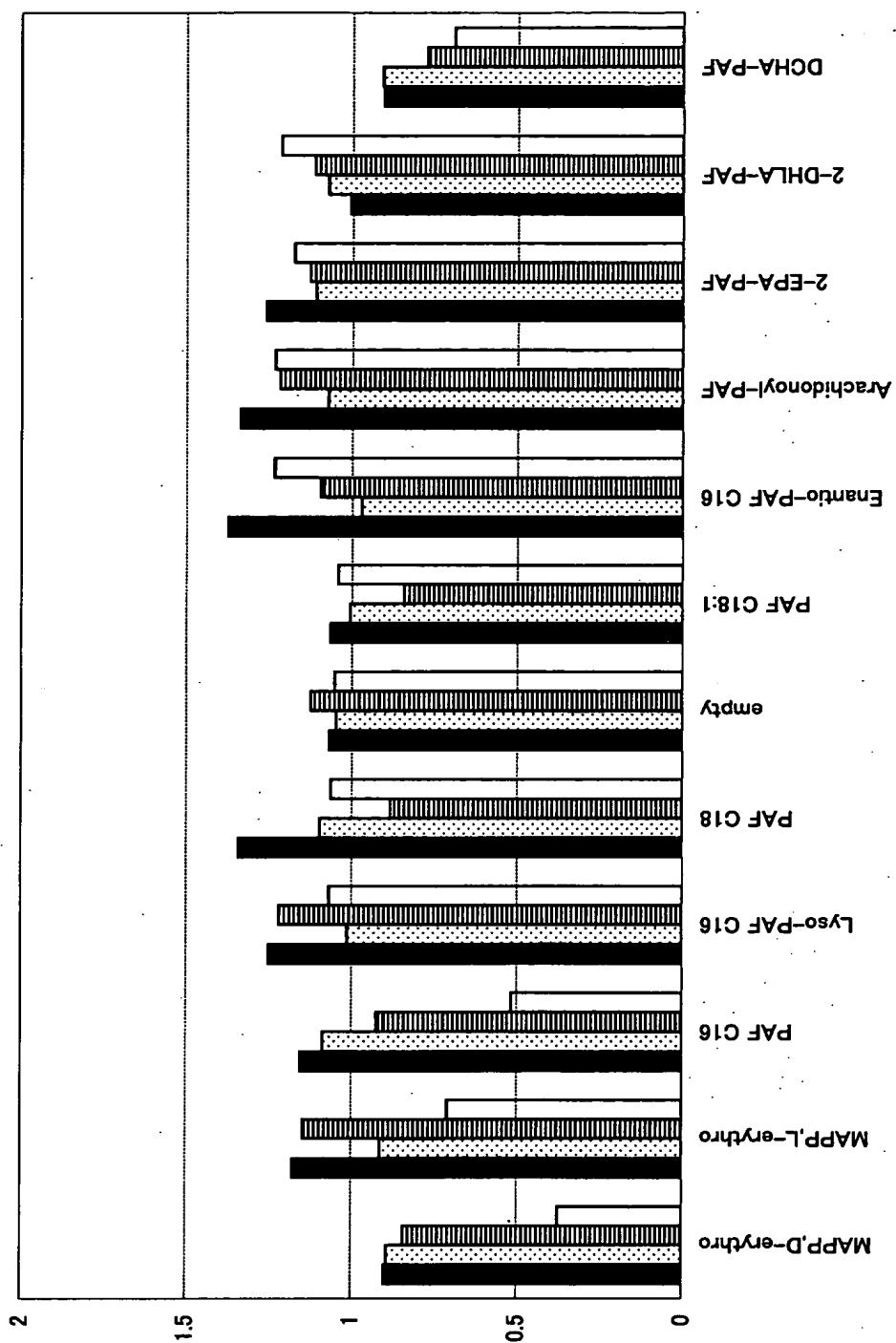


Fig. 8

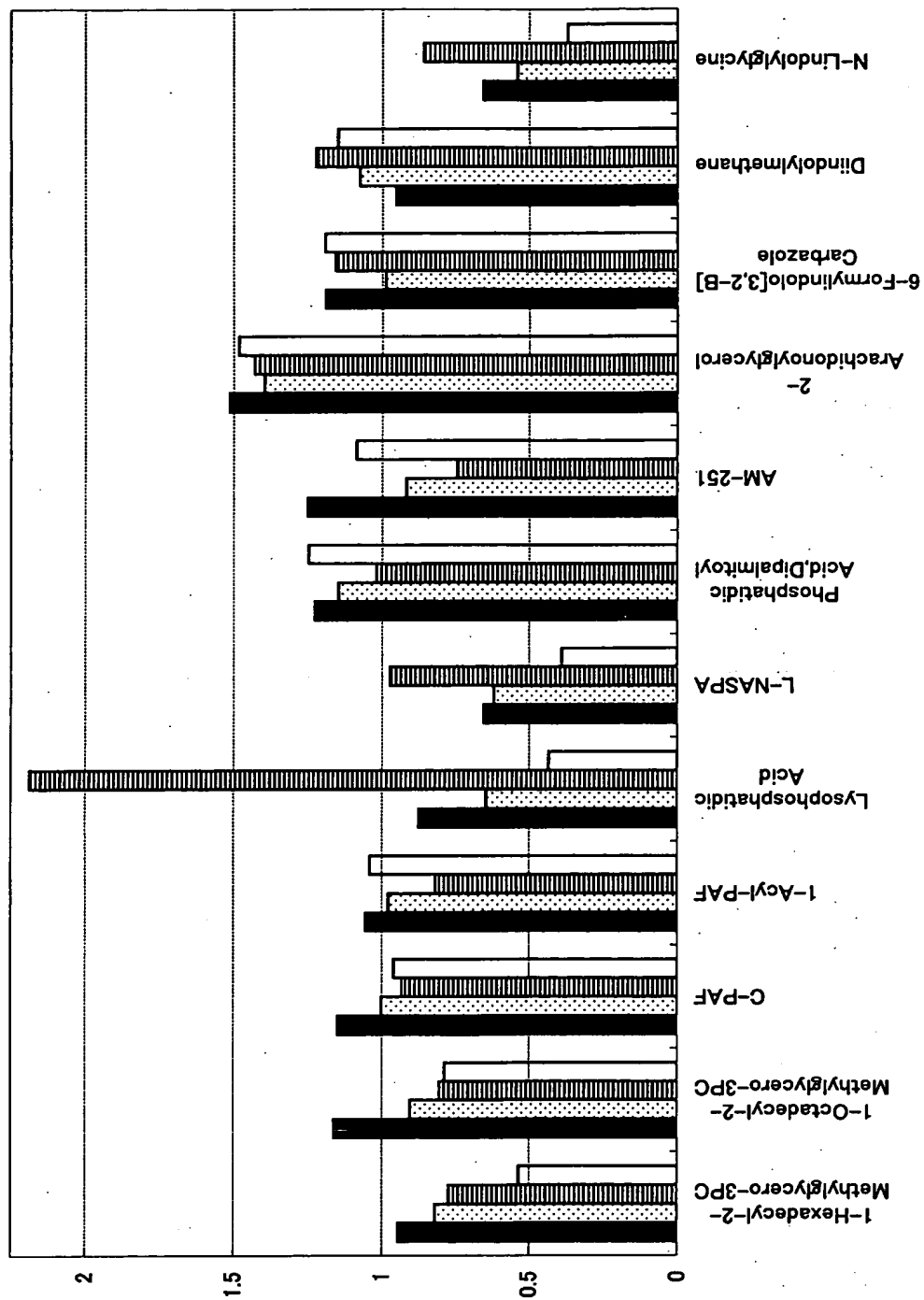




Fig. 9

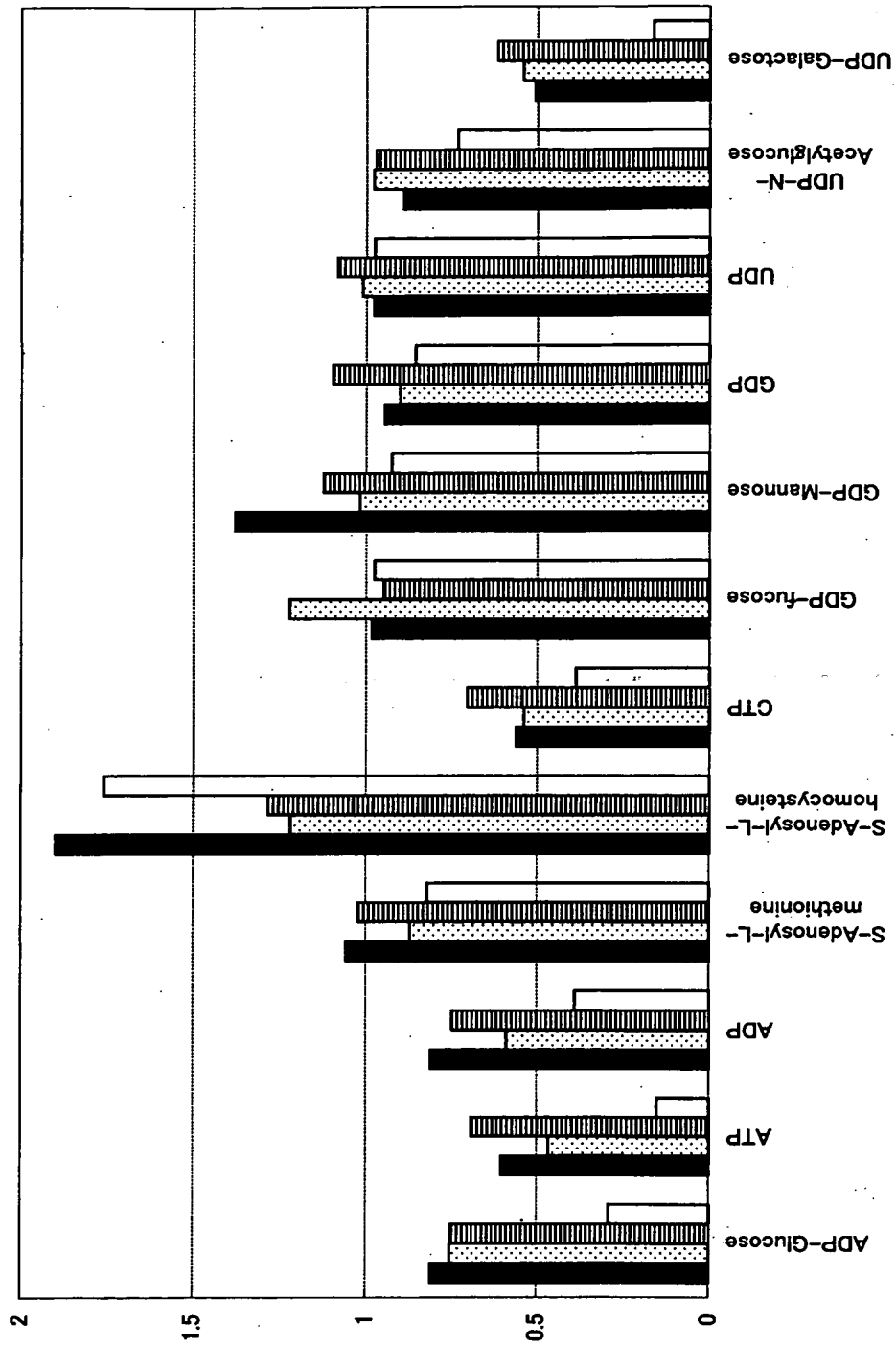


Fig. 10

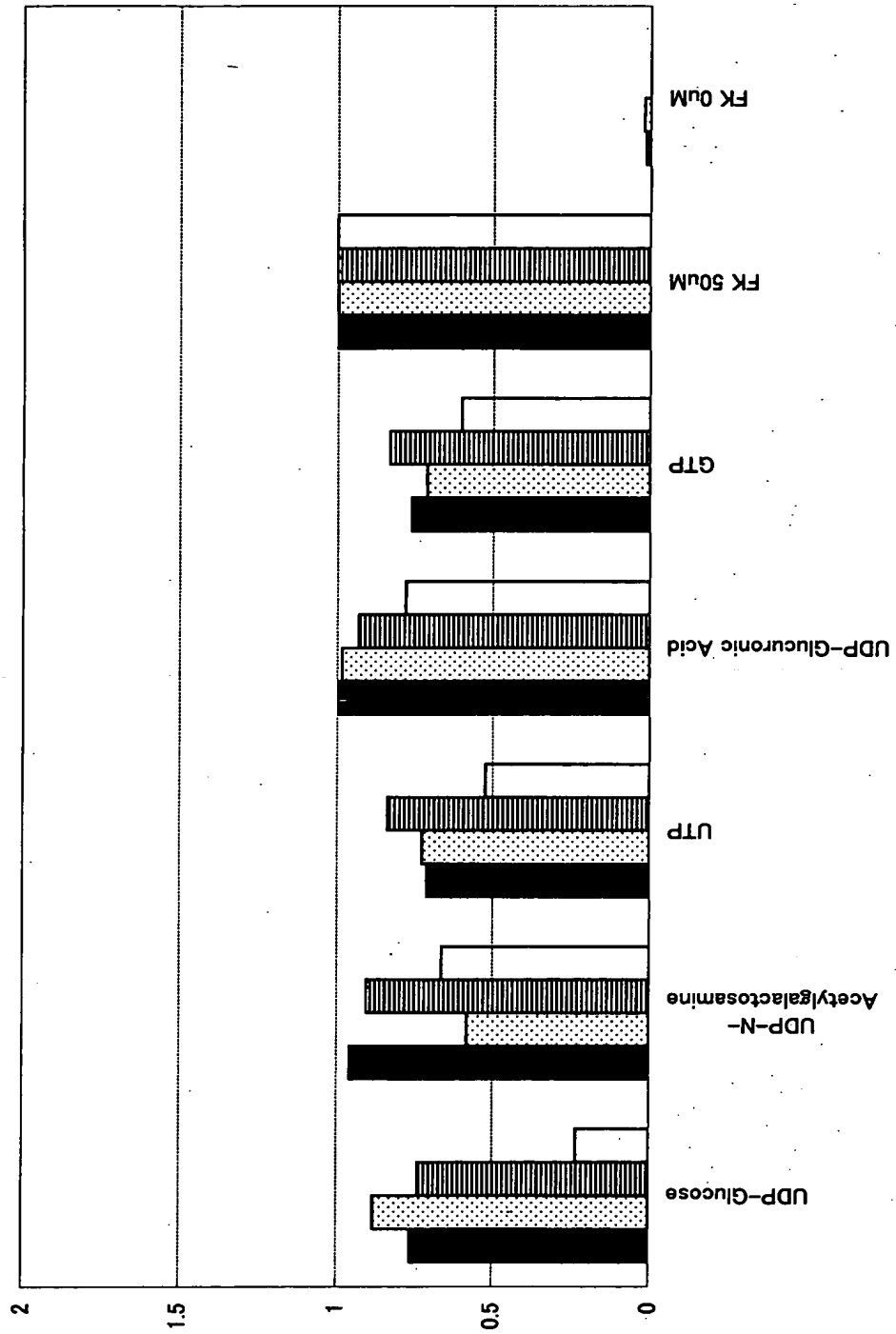


Fig. 11

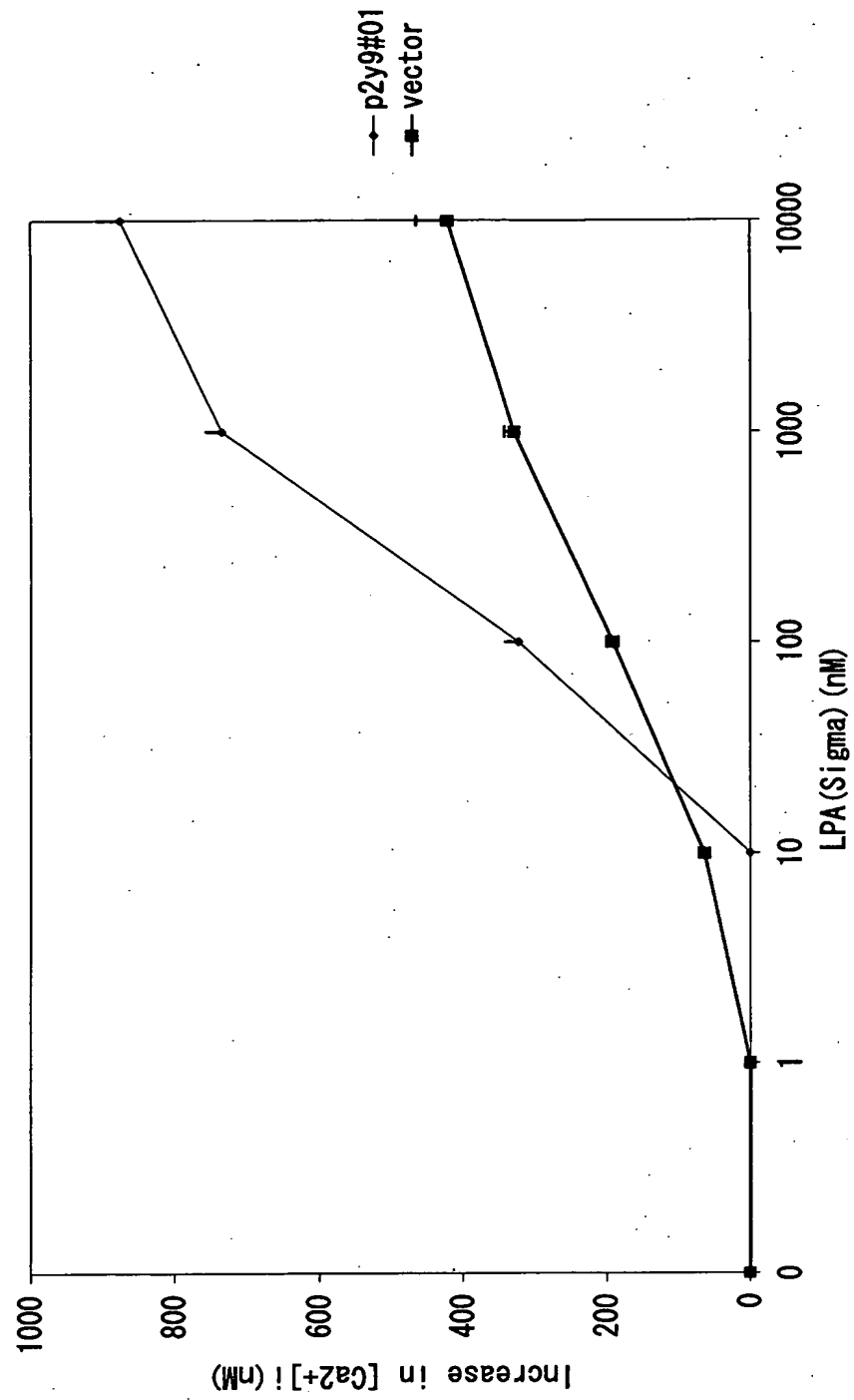


Fig. 12

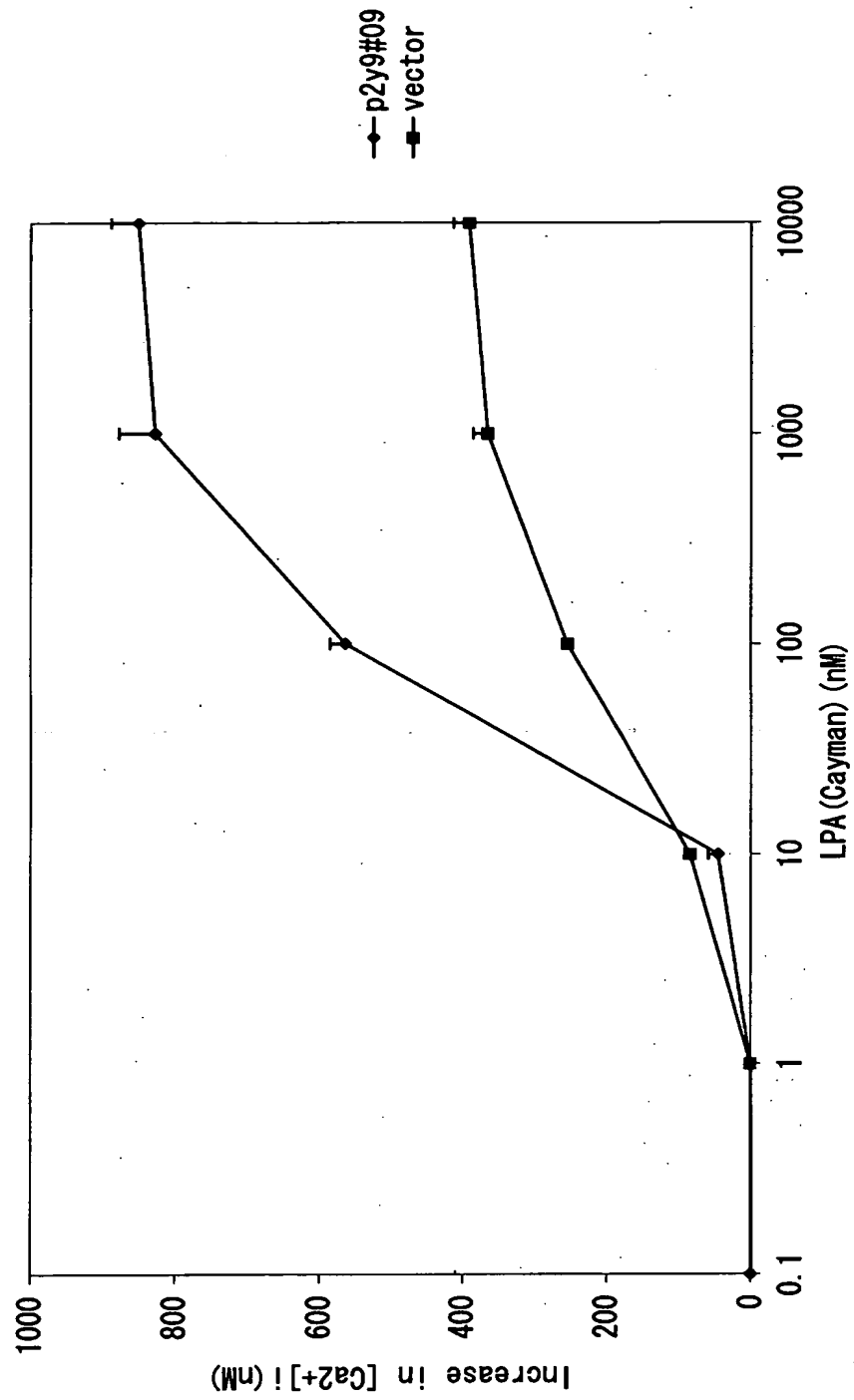


Fig. 13

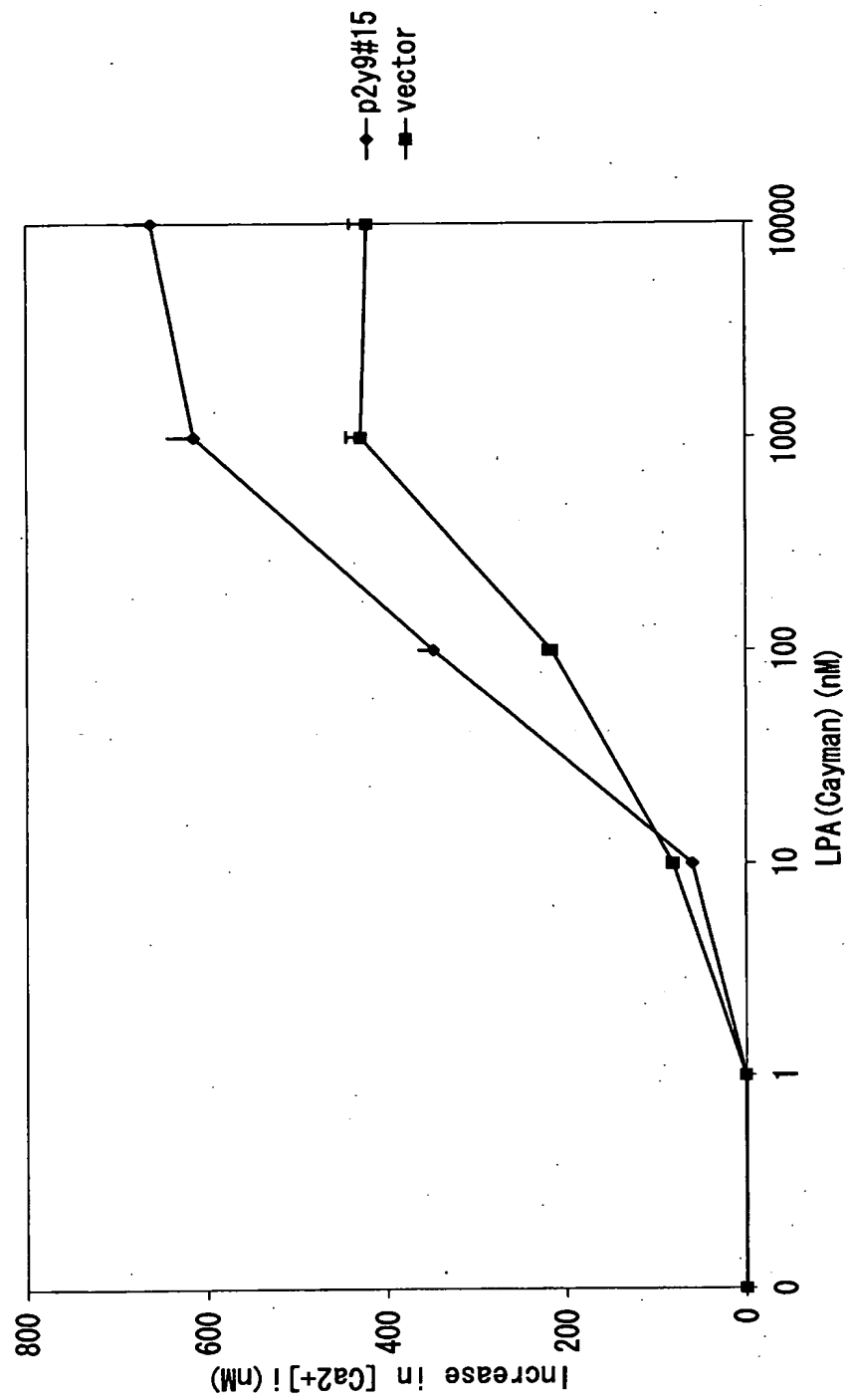


Fig. 14

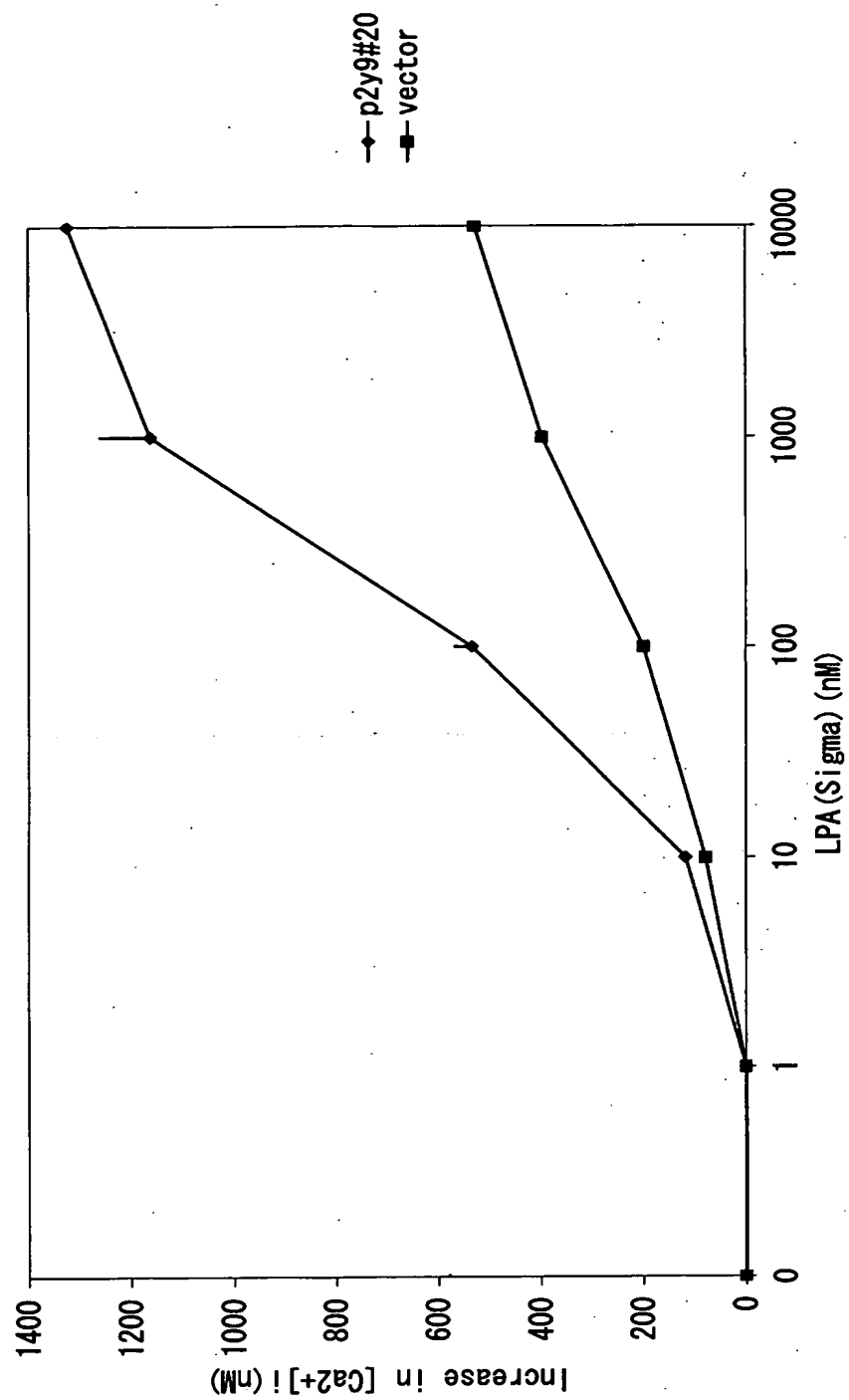


Fig. 15

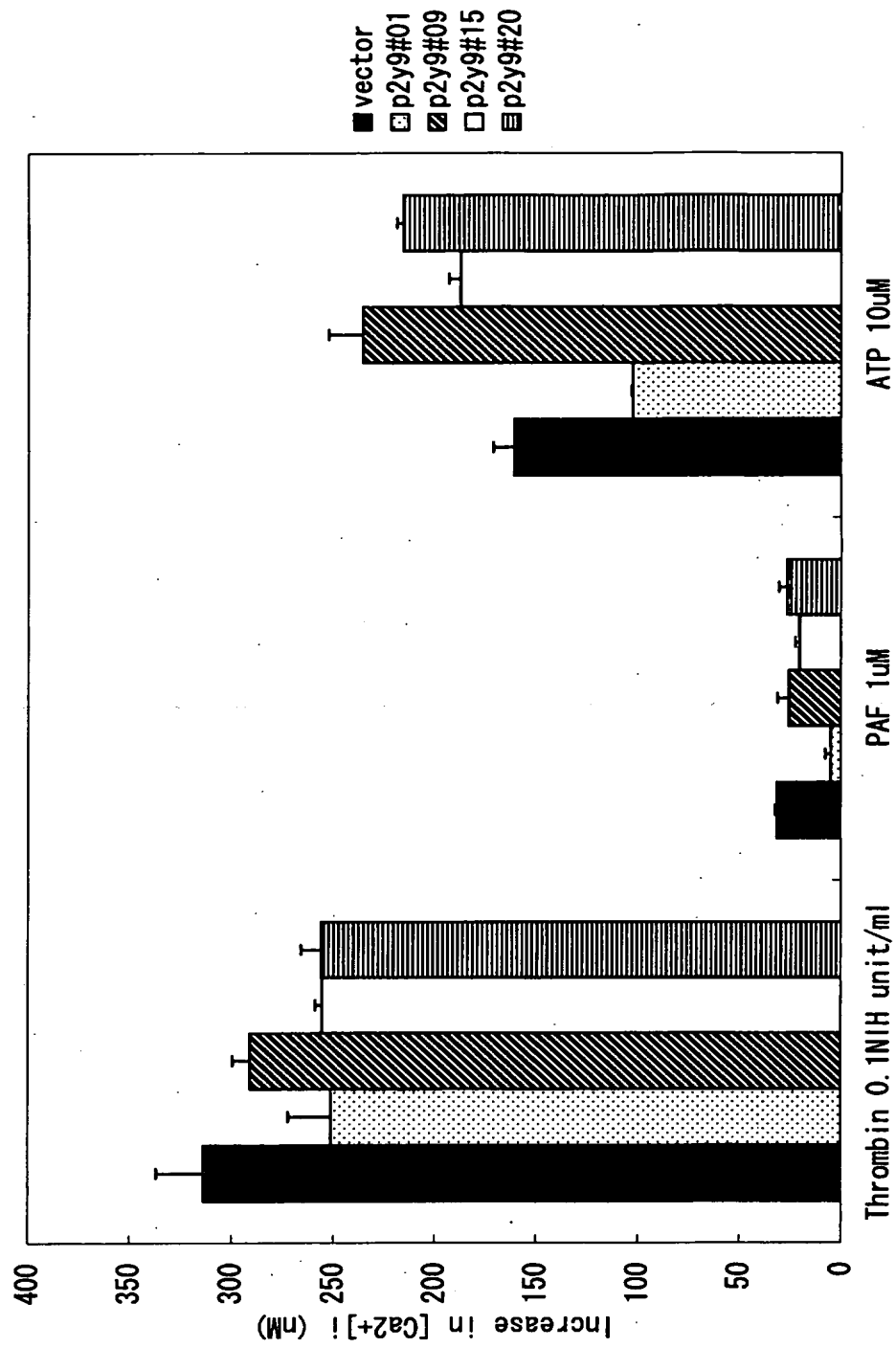


Fig. 16

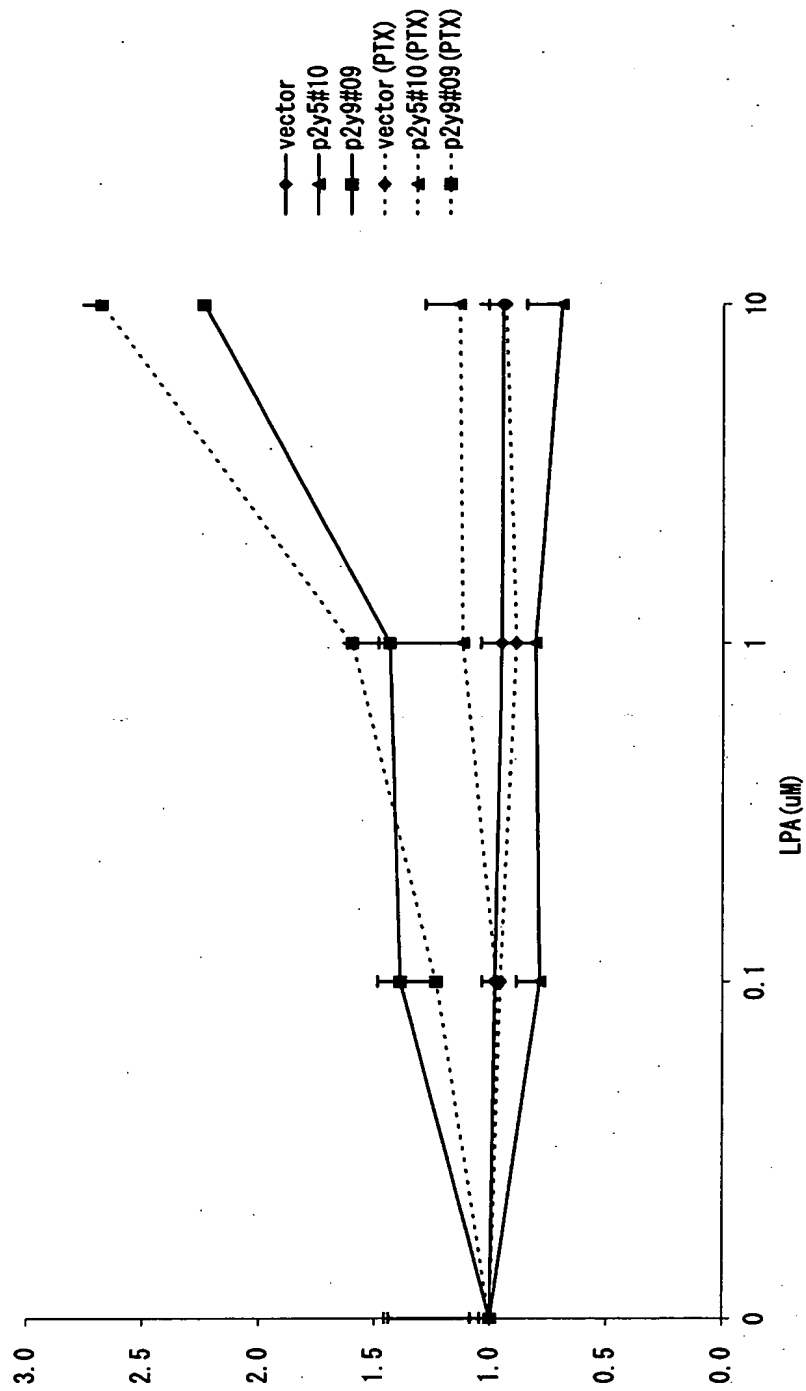
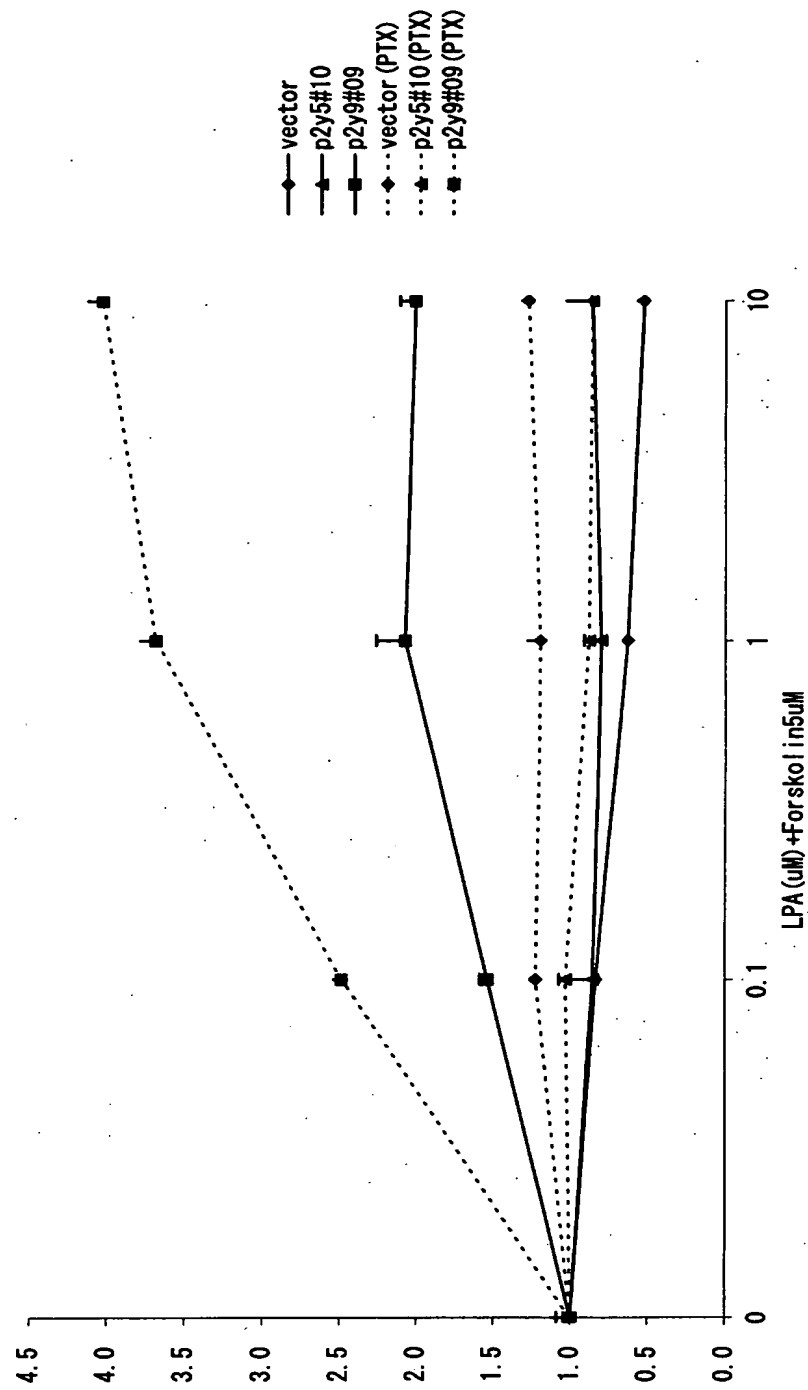




Fig. 17



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1'   MGDRRFIDFQFDSDNSSLRPRLGNATANNTCIVDDSFKYNLNGAVYVVFILGLITNSVS
      ..... * . ***** * * ..*.*****.*..*
1"   MVSVNSSHCFYNDSFKYTLYGCMFSMVFVLGLVSNCA

61'  LFVFCFRMKMRSETAIFITNLAUSDLLFVCTLPFKIFYNFNRHWPFGDTLCKISGTAFLT
      ...*    *. * ****.....****.***** ***** * *
39"  IYIFICVLKVRNETTTYMINLMSDLLFVFTLPFRIFYFTTRNWPFGDLLCKISVMIFYT

121' NIYGSMFLFTCISVDRFLAIVYPFRSRTIRTRNSAIVCAGVWILVLSGGISASLFSTTN
     *.***.*****.*****.*..*..*..*..*..*..*..*..*..*..*..*..*
99"  NMYGSILFLTICISVDRFLAIVYPFKSKTLRTRNAKIVCTGVWLTVIGGSAPAVFVQSTH

181' V--NNATTTCEGFSGKRNVWKTYLSKITIFIEVVGFIPLIILNVSCSSVVLRTLTKPATLS
     ***...***.*.. *****.*.....*.....*.....*.....*.....*..*..*
159" SQGNNASEACFENFPEATWKTYLSRVIFIEIVGFFIPLIILNVTCSMVLTCLKTPVTLS

239' QIGTNKKKVLMKITVHMAVFVVCVPYNSVLFYALVRSQAITNCFLERFAKIMYPITLC
     .  ....***** ** . * ***** *.....*.....*.....*.....*.....*
219" RSKINKTKVLKMIFVHLIIFCFCFPYNINLILYSLVRTQTTFVNCVVAAVRTMYPITLC

299' LATLNCCFDPFIYYFTLESFQKSFYINAHIRMESLFTETPLTTKPSLPAIQEEVSDQTT
     *. *****.***** ..*..*..*..*..*..*..*..*..*..*..*..*
279" IAVSNCCFDPDIVYFTSDTIQNSIKMKNWSVRRSDFRSEVHGAENFIQHNLQTLKSKIF

359' NNGGELMLESTF

339" DNESAA

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Fig. 19

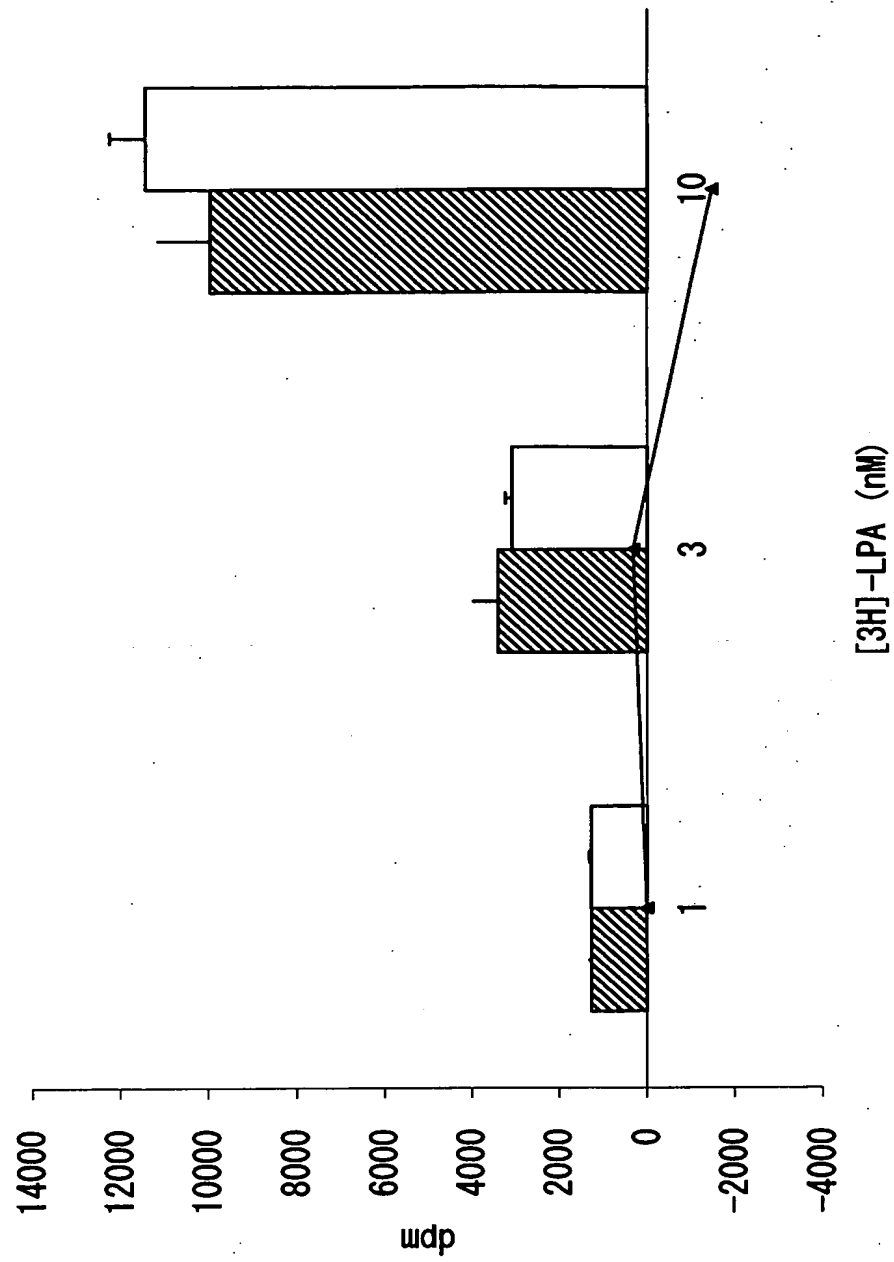


Fig. 20

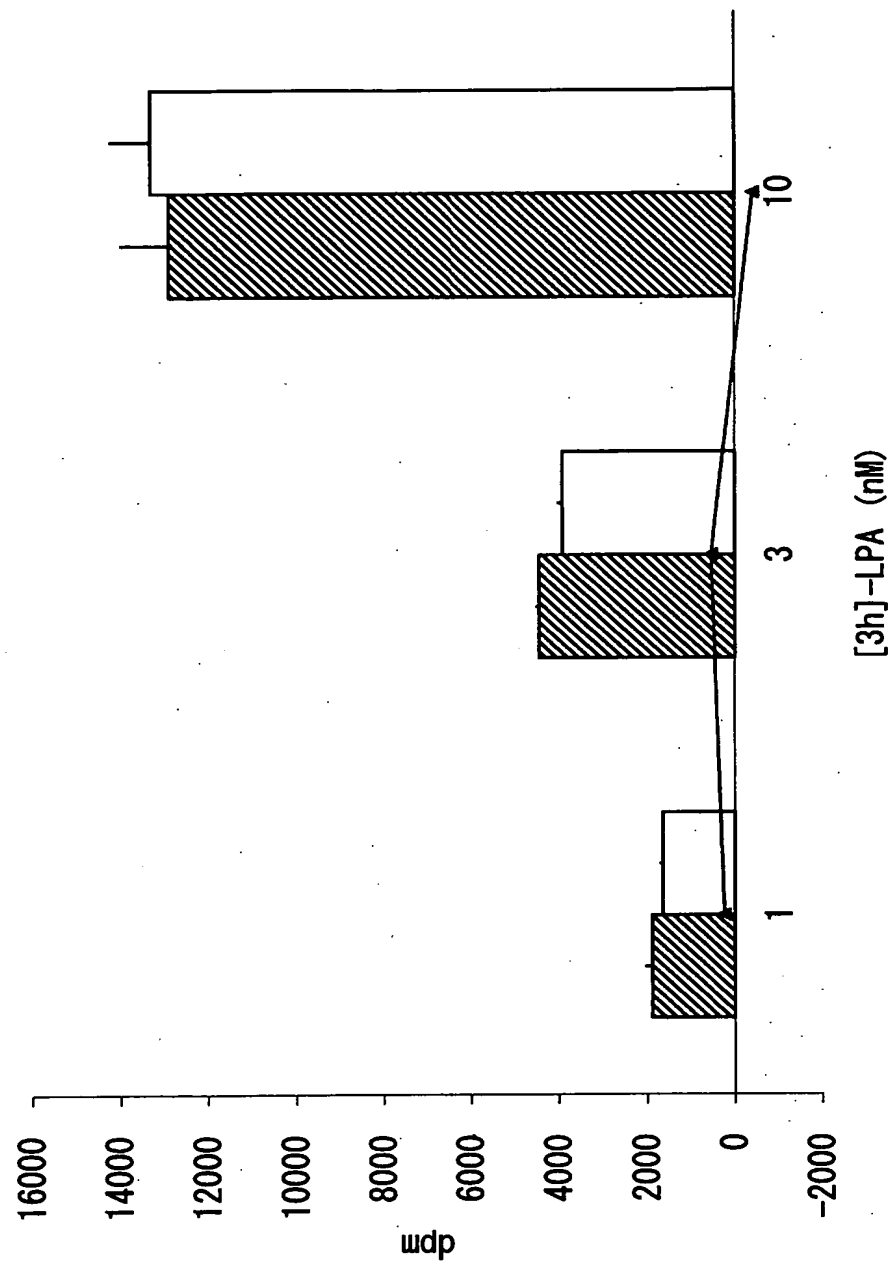


Fig. 21

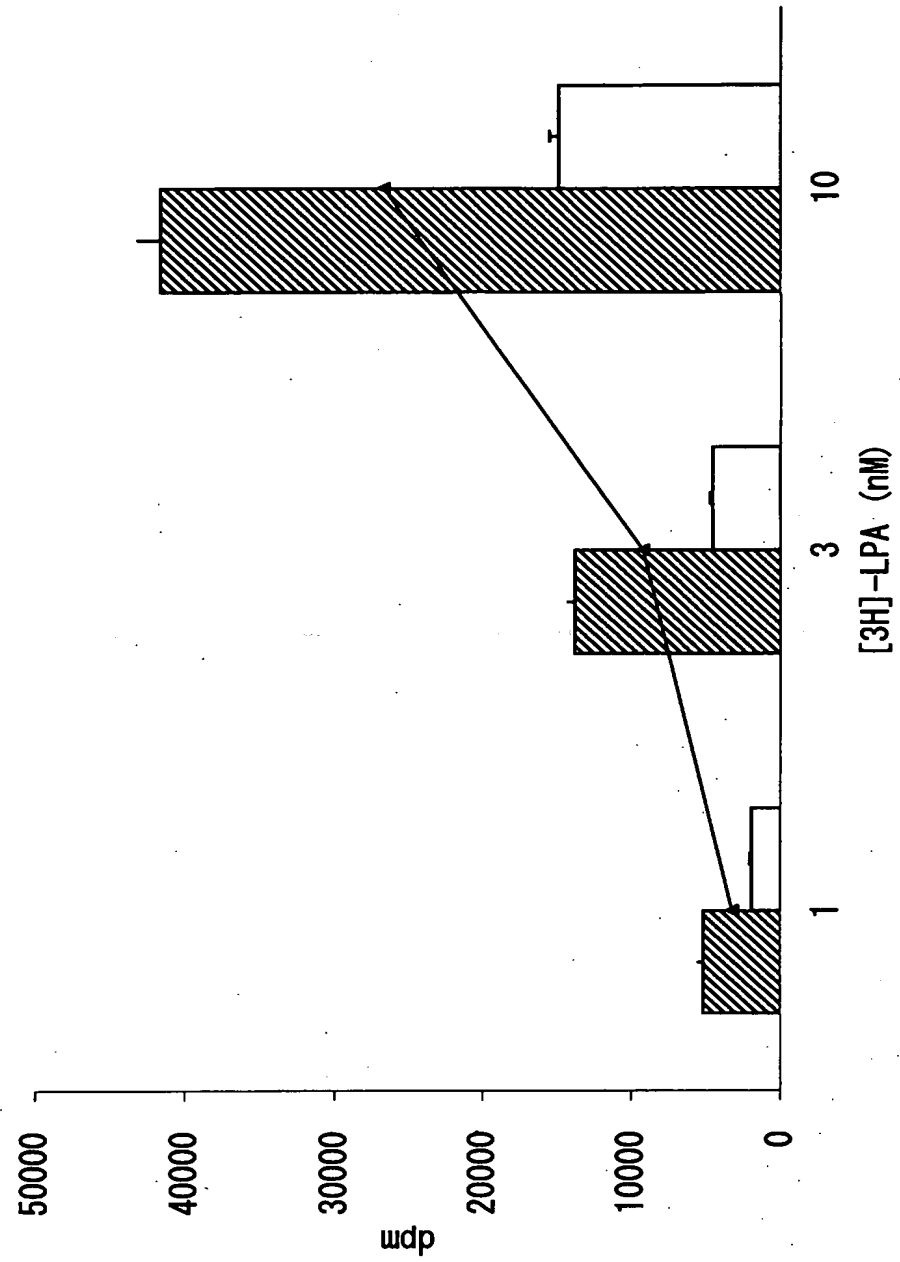


Fig. 22

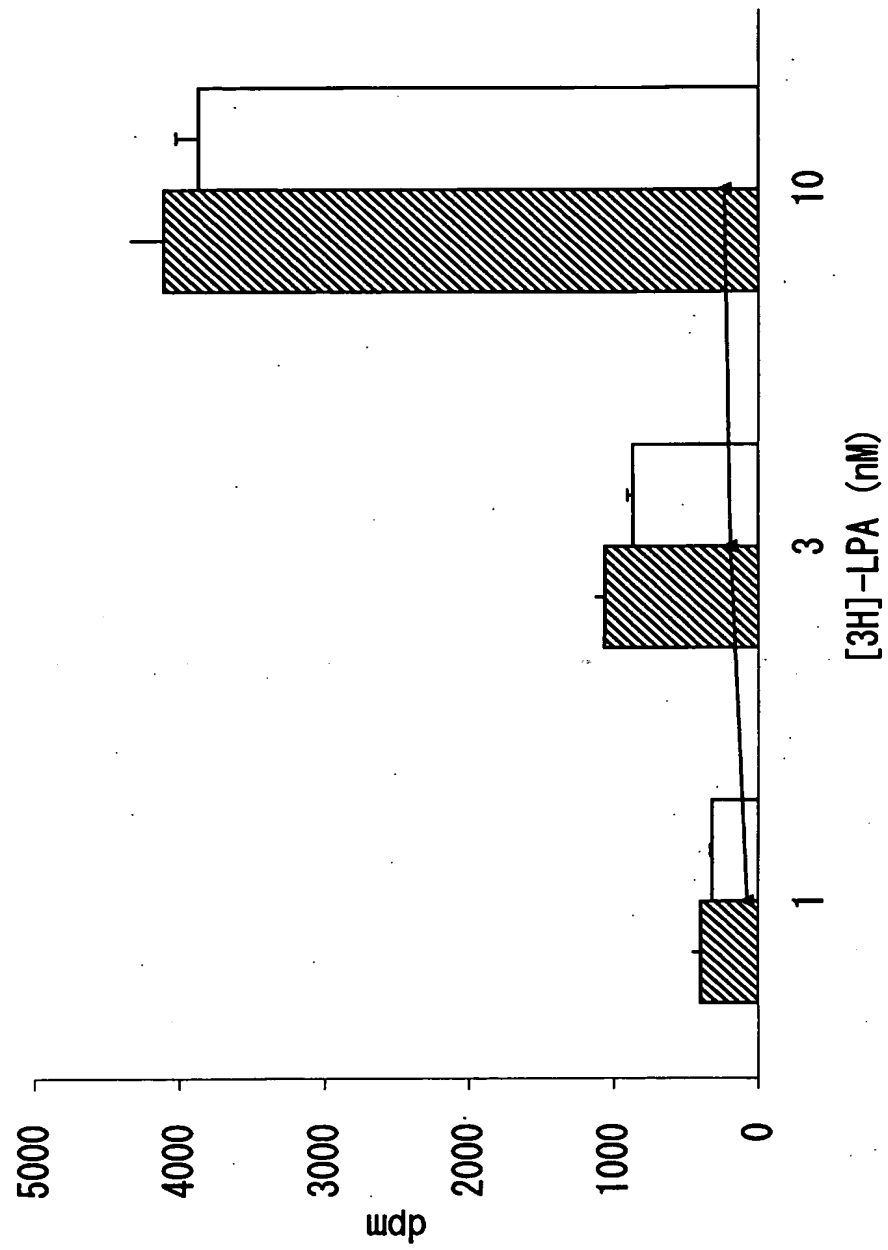


Fig. 23

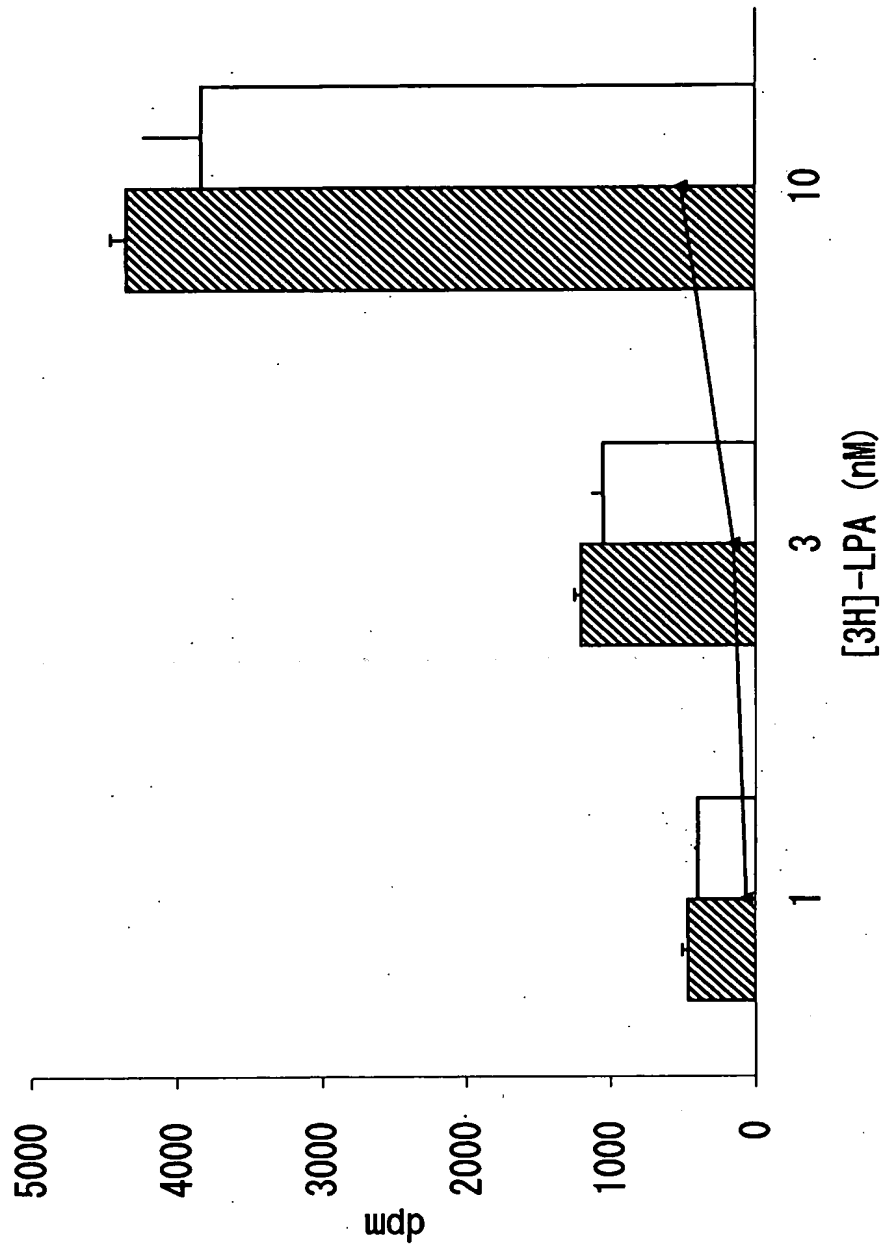


Fig. 24

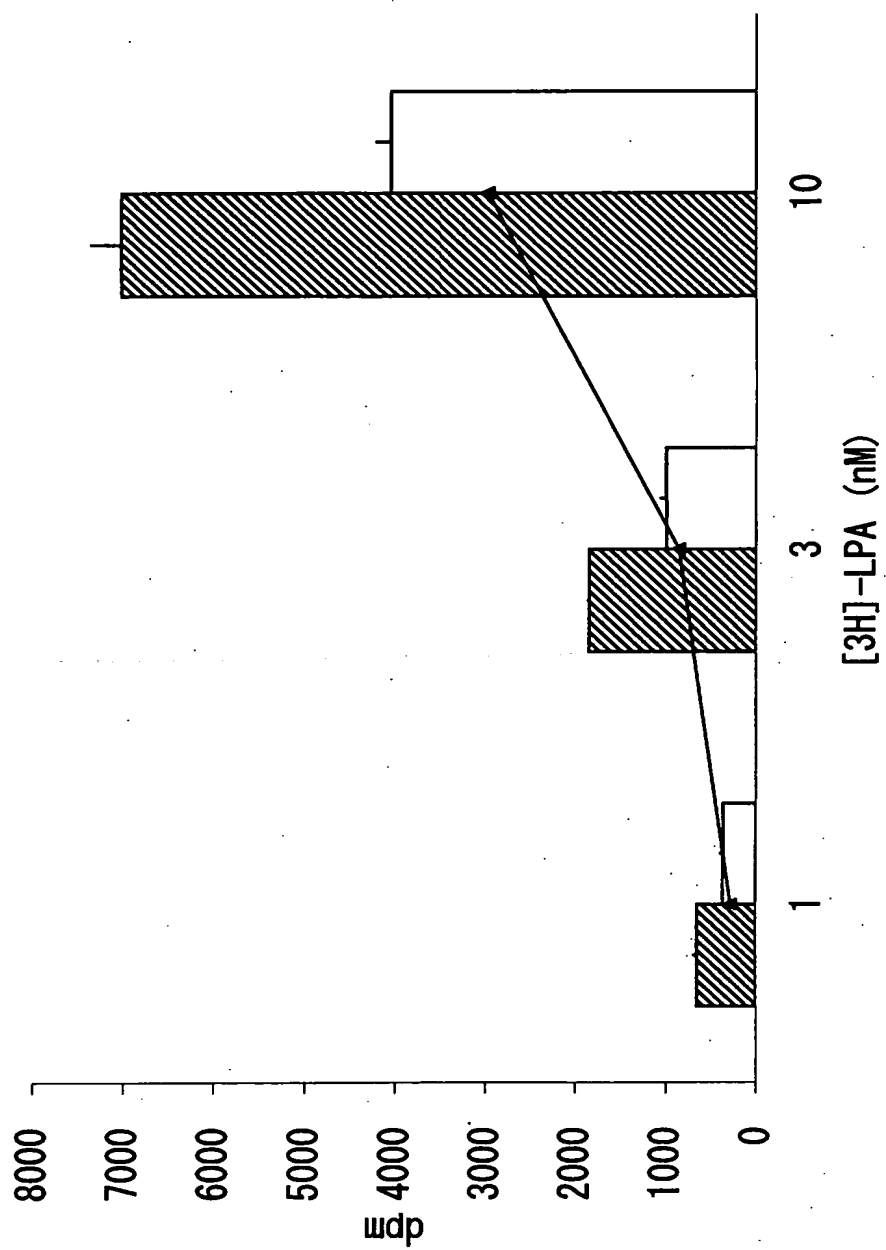




Fig. 25

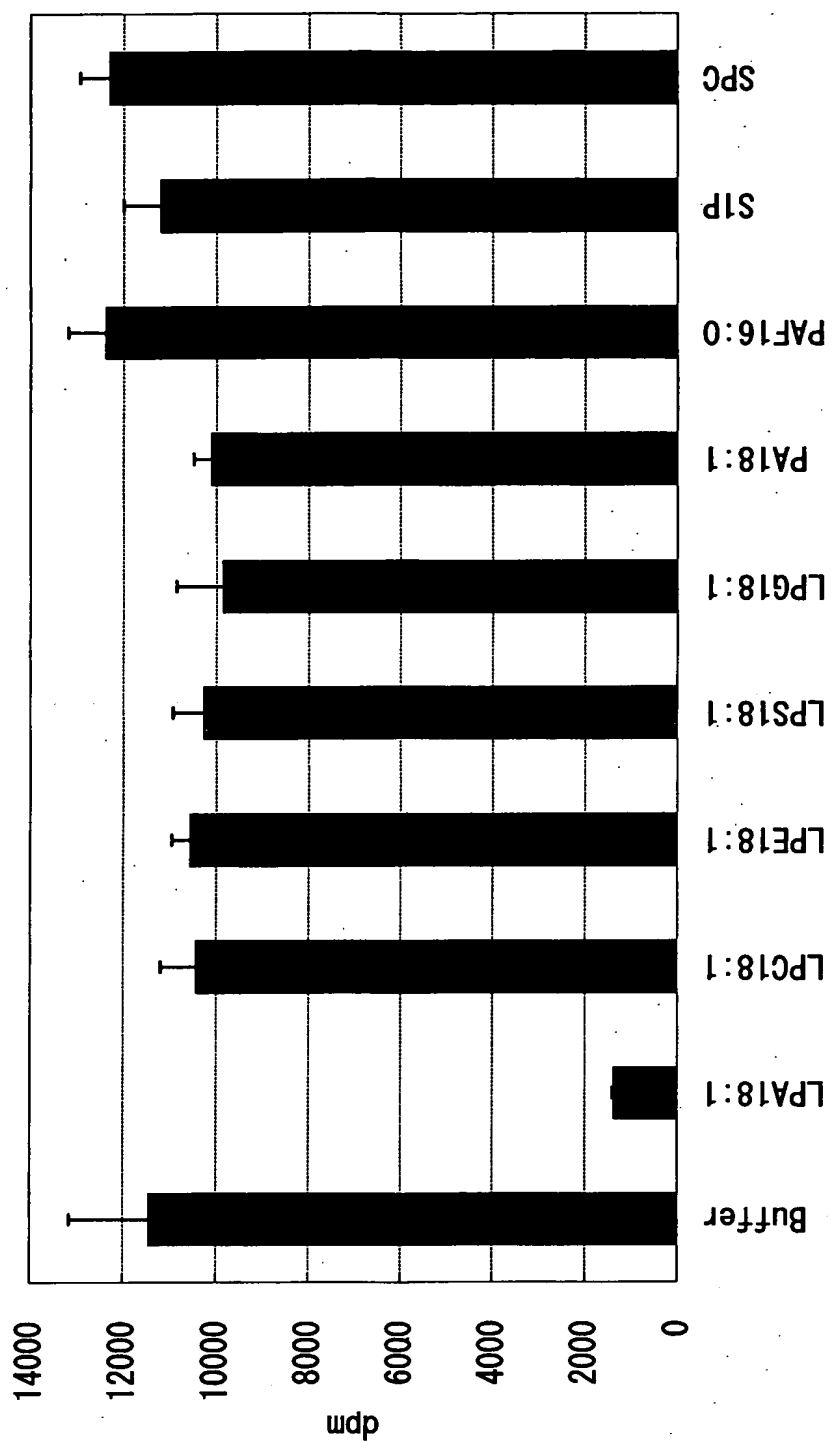


Fig. 26

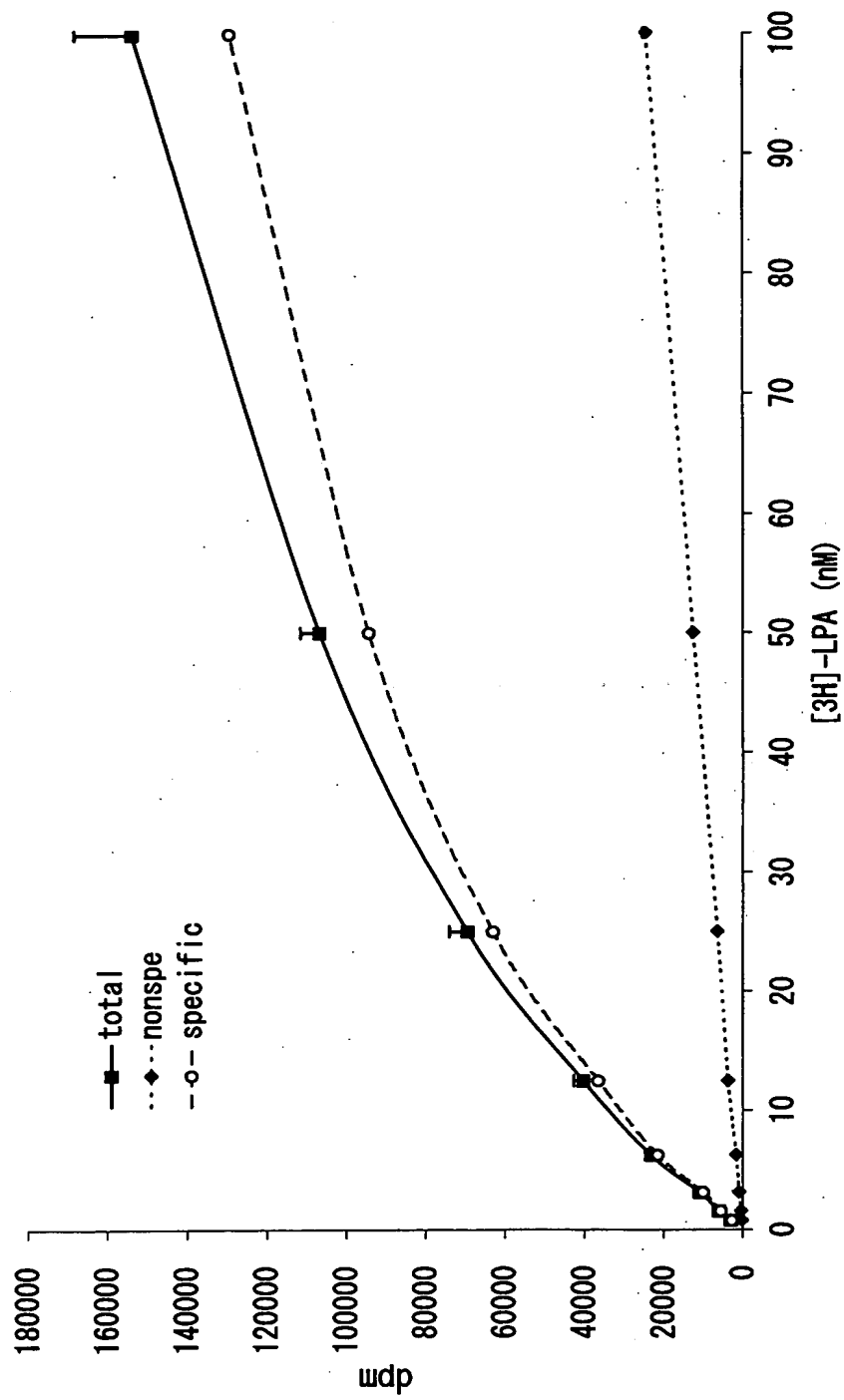


Fig. 27

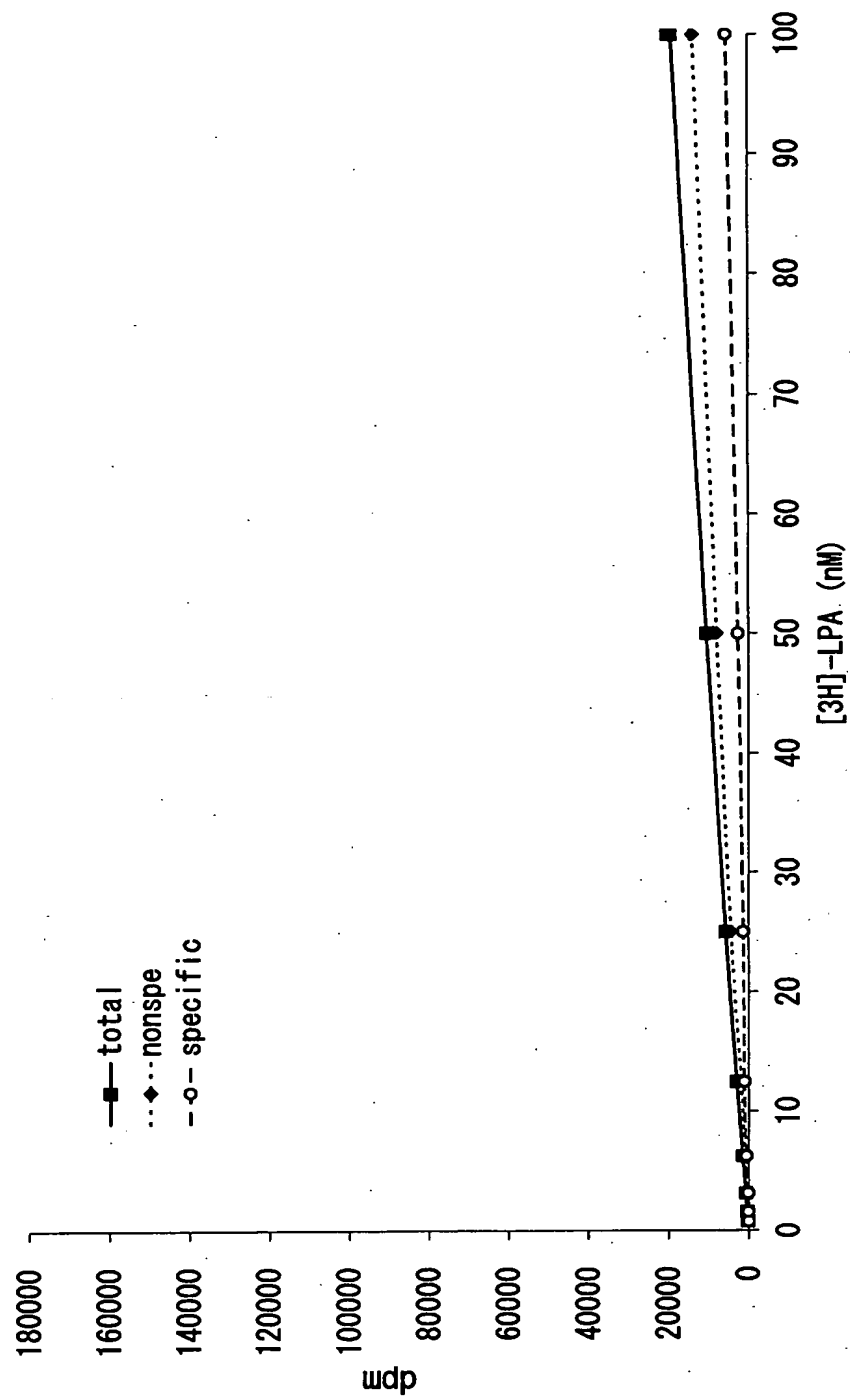
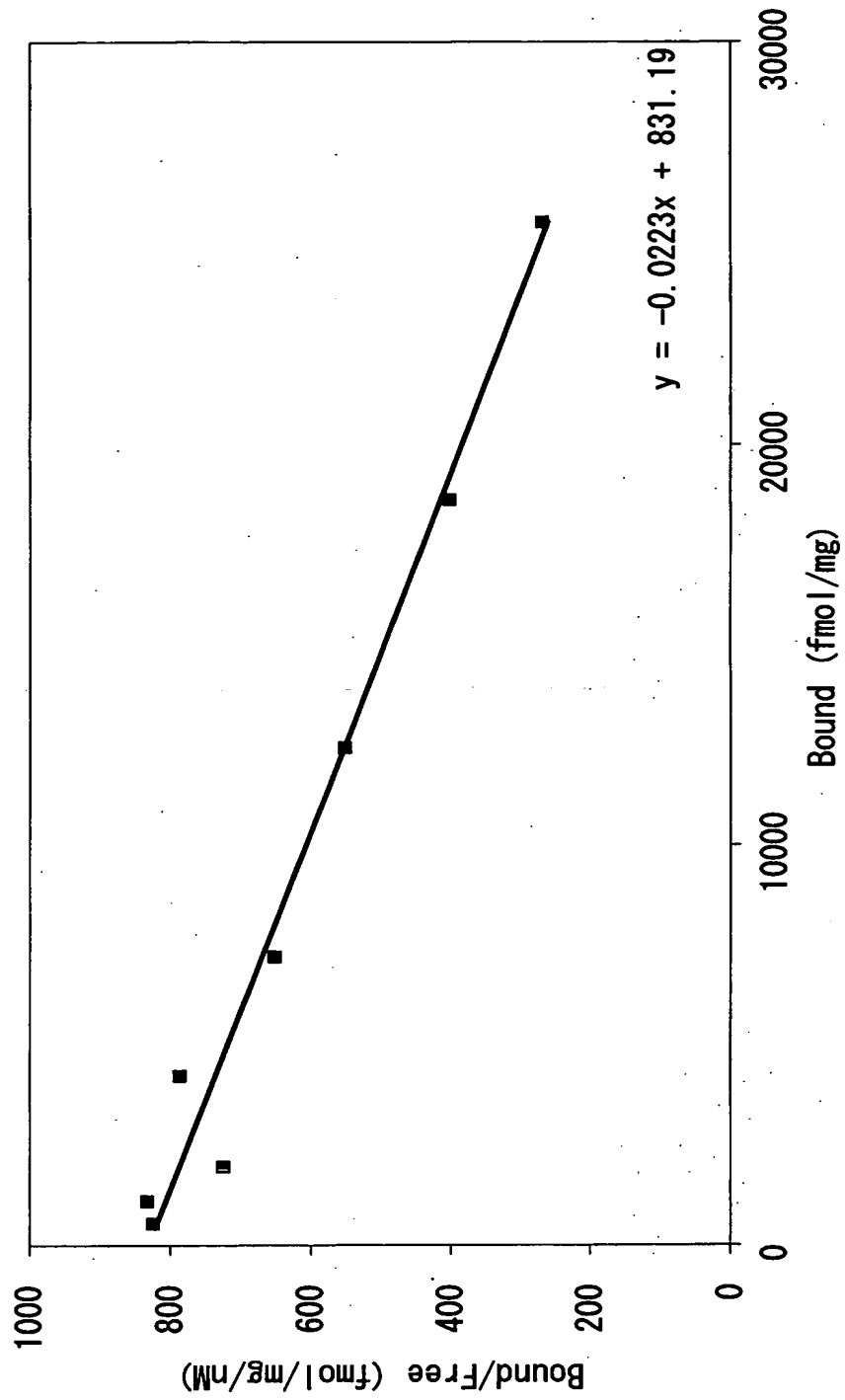


Fig. 28



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Fig. 29

